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ABSTRACT

There is disclosed a method of stent placement which guiding a guidewire through first comprises Second, a balloon catheter which contains vasculature. two quidewire lumens is strung along the guidewire into position at the bifurcation. The distal opening of the second guidewire lumen abuts the proximal end of Thereafter, a second guidewire is strung bifurcation. through the first balloon catheter and out the distal opening of the second guidewire lumen. Thus, resident in the second bifurcation leg is the second guidewire. a second standard stent delivery balloon catheter is guided along the second guidewire to a position within the Typically, expansion of both stents can be bifurcation. done one right after the other after proper placement of the first and second balloons.